

| Ref # | Hits | Search Query   | DBs  | Default Operator | Plurals | Time Stamp       |
|-------|------|--|--|------------------|---------|------------------|
| L1    | 56   | (Hideki.IN. or Takayuki.IN. or George.IN. or Kazuyuki.IN.) and (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow adj rate) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB        | OR               | ON      | 2005/10/26 16:58 |
| L2    | 22   | "5703185"  | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR               | ON      | 2005/10/26 16:58 |
| L3    | 13   | "5700889"  | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR               | ON      | 2005/10/26 16:58 |
| L4    | 32   | L2 or L3   | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR               | ON      | 2005/10/26 16:58 |
| L5    | 3    | L4 and (stress adj relaxation)   | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR               | ON      | 2005/10/26 16:59 |
| S1    | 55   | tetrafluoroethylene and hexafluoropropylene and perfluorovinylether and copolymer  | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB        | OR               | ON      | 2005/10/23 20:36 |
| S2    | 6442 | tetrafluoroethylene and hexafluoropropylene and copolymer  | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB        | OR               | ON      | 2003/09/12 18:35 |
| S3    | 0    | (melt adj flow adj rate) and (stress adj relaxation adj modulus)   | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB        | OR               | ON      | 2003/01/13 16:31 |
| S4    | 250  | (melt adj flow adj rate) and fluoropolymer   | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB        | OR               | ON      | 2003/09/12 18:35 |

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| S5  | 0    | (stress adj relaxation adj modulus) and fluoropolymer   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/09 18:42 |
| S6  | 101  | ((melt adj flow adj rate) and fluoropolymer) and (tetrafluoroethylene and hexafluoropropylene and copolymer )                             | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/09 18:43 |
| S7  | 0    | ((melt adj flow adj rate) and fluoropolymer) and (tetrafluoroethylene and hexafluoropropylene and perfluorovinylether and copolymer )     | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/09 18:43 |
| S8  | 0    | ((melt adj flow adj rate) and fluoropolymer) and (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (stress adj relaxation) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/09 18:44 |
| S9  | 24   | ((melt adj flow adj rate) and fluoropolymer) and (tetrafluoroethylene and hexafluoropropylene and copolymer ) and stress                  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/09 18:44 |
| S11 | 250  | (melt adj flow adj rate) and fluoropolymer  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/13 16:55 |
| S12 | 0    | ((melt adj flow adj rate) and fluoropolymer) and ( stress adj relaxation adj modulus )  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/13 16:34 |
| S13 | 4927 | (stress near relaxation) or (relaxation near modulus)   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:21 |
| S14 | 3    | ((melt adj flow adj rate) and fluoropolymer) and ( (stress near relaxation) or (relaxation near modulus) )                                | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/13 16:55 |
| S15 | 6460 | tetrafluoroethylene and hexafluoropropylene and copolymer   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 10:35 |

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| S16 | 26677 | (tetrafluoroethylene and hexafluoropropylene and copolymer )<br>ans "G(0.1)"                                      | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 10:35 |
| S17 | 0     | (tetrafluoroethylene and hexafluoropropylene and copolymer )<br>and "G(0.1)"                                      | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 10:35 |
| S18 | 13    | "G(0.1)"  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 10:36 |
| S19 | 14155 | "G(t)"  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 10:37 |
| S20 | 20    | "G(t)" and (tetrafluoroethylene and hexafluoropropylene and copolymer )   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 10:59 |
| S21 | 11    | (relaxation adj modulus) and (melt adj flow)  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 12:00 |
| S22 | 0     | (relaxation adj modulus) and (tetrafluoroethylene and hexafluoropropylene and copolymer )                         | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 12:00 |
| S23 | 476   | (tetrafluoroethylene and hexafluoropropylene and copolymer )<br>and (melt adj flow)                               | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:17 |
| S24 | 0     | ((tetrafluoroethylene and hexafluoropropylene and copolymer )<br>and (melt adj flow)) and (stress adj relaxation) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 12:01 |
| S25 | 173   | ((tetrafluoroethylene and hexafluoropropylene and copolymer )<br>and (melt adj flow)) and stress                  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 12:02 |

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| S26 | 172317 | ((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) (relaxation or modulus)   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/17 12:02 |
| S27 | 88     | ((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) and (relaxation or modulus)   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/17 13:07 |
| S28 | 56     | (((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) and (relaxation or modulus)) and (vinyl adj ether)   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/17 12:04 |
| S29 | 435999 | PFVE or perfluorovinyl \$1ether  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/17 12:05 |
| S30 | 56     | (PFVE or perfluorovinyl \$1ether) and (((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) and (relaxation or modulus)) and (vinyl adj ether))  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/17 12:05 |
| S31 | 32     | ((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351")).PN. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2003/01/17 13:01 |
| S32 | 14     | ((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351")).PN. | US-PGPUB;<br>USPAT;<br>USOCR                                      | OR | OFF | 2003/01/17 13:02 |
| S33 | 0      | ("L9andL28").PN.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2003/01/17 13:03 |

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| S34 | 3    | ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and (((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351"))).PN.)   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 13:03 |
| S35 | 0    | (((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) and (relaxation or modulus)) and (((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351"))).PN.) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 13:07 |
| S36 | 11   | ((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351"))).PN.) and stress  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 13:08 |
| S37 | 2    | EP-789038-\$.did.  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 14:06 |
| S38 | 2    | EP-648787-\$.did.  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/17 14:09 |
| S39 | 8    | "3969435"  | US-PGPUB;<br>USPAT                                      | OR | ON | 2003/01/17 14:10 |
| S40 | 3    | "3969435" and (melt adj flow)  | US-PGPUB;<br>USPAT                                      | OR | ON | 2003/01/17 14:10 |
| S41 | 1124 | 526/247  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:16 |

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| S42 | 6464 | tetrafluoroethylene and hexafluoropropylene and copolymer   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:17 |
| S43 | 476  | (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:18 |
| S44 | 60   | ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:18 |
| S45 | 288  | (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether)  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:20 |
| S46 | 56   | ((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247) and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether))  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:20 |
| S47 | 109  | (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:20 |
| S48 | 4955 | (stress near relaxation) or (relaxation near modulus)   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:21 |
| S49 | 0    | ((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247) and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and ( (stress near relaxation) or (relaxation near modulus) ) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:30 |
| S50 | 22   | ((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247) and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress)   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/01/21 14:29 |

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| S51 | 594 | 526/89   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/21 14:33 |
| S52 | 0   | 526/89 and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and ( (stress near relaxation) or (relaxation near modulus) )   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/21 14:30 |
| S53 | 22  | L11and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and (((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247)      | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/21 14:33 |
| S54 | 597 | 526/206  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/21 14:38 |
| S55 | 5   | 526/206 and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and (((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/21 14:38 |
| S56 | 442 | 526/254  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/21 14:38 |
| S57 | 7   | 526/254 and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and (((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB           | OR | ON  | 2003/01/21 14:38 |
| S58 | 4   | (("4552925") or ("4029868") or ("5703185") or ("4262101")).PN.   | US-PGPUB;<br>USPAT;<br>USOCR                                      | OR | OFF | 2003/01/24 16:10 |
| S59 | 0   | ("Hideki.IN.").PN.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2003/09/12 18:33 |

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| S60 | 8295   | Hideki.IN.   | US-PGPUB;<br>USPAT                                      | OR | ON | 2003/09/12 18:34 |
| S61 | 62868  | Takayuki.IN.   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:34 |
| S62 | 88721  | George.IN.   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:34 |
| S63 | 41500  | Kazuyuki.IN.   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:35 |
| S64 | 200746 | Hideki.IN. or Takayuki.IN. or George.<br>IN. or Kazuyuki.IN.   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:35 |
| S65 | 7854   | tetrafluoroethylene and<br>hexafluoropropylene and copolymer   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:35 |
| S66 | 13317  | melt adj flow adj rate   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:36 |
| S67 | 30     | (Hideki.IN. or Takayuki.IN. or George.<br>IN. or Kazuyuki.IN.) and<br>(tetrafluoroethylene and<br>hexafluoropropylene and copolymer )<br>and (melt adj flow adj rate)                                  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/10/26 16:57 |
| S68 | 1      | ((Hideki.IN. or Takayuki.IN. or George.<br>IN. or Kazuyuki.IN.) and<br>(tetrafluoroethylene and<br>hexafluoropropylene and copolymer )<br>and (melt adj flow adj rate)) and<br>(stress adj relaxation) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:45 |
| S69 | 835    | (526/247).CCLS.  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:44 |



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| S70 | 1       | ((526/247).CCLS.) and (stress adj relaxation) and (melt adj flow)                | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2003/09/12 18:45 |
| S71 | 1593    | DHP or di\$4hydrodecafluoroheptanol\$2peroxide                                   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/01 11:05 |
| S72 | 856     | (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/01 11:06 |
| S73 | 9       | S72 and S71  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/01 11:06 |
| S74 | 0       | "G(0.1)" and (tetrafluoroethylene and hexafluoropropylene and copolymer )        | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 10:59 |
| S75 | 0       | "G(0.1)" and (tetrafluoroethylene and hexafluoropropylene and copolymer)         | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 10:59 |
| S76 | 0       | "G(0.1)" and fluoropolymer   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 11:00 |
| S77 | 3624378 | G("0.1") and fluoropolymer   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 11:00 |
| S78 | 15      | "G(0.1)"   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 11:00 |
| S79 | 45      | stress adj relaxation adj modulus  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 11:03 |

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| S80 | 22 | "5703185"                       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 11:31 |
| S81 | 13 | "5700889"                       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 11:31 |
| S82 | 32 | S80 or S81                      | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/06/07 11:31 |
| S83 | 3  | S82 and (stress adj relaxation) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2005/10/26 16:58 |